

**In The Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) An automotive interior trim assembly comprising:
  - a substrate member forming at least part of a structural support of the trim assembly;
  - a flexible skin overlying at least a portion of said substrate member and coupled to said substrate member, said flexible skin and said substrate member defining a cavity having an opening;
  - a back plate mounted to said substrate member for covering said cavity opening; and
  - a resilient foam pad contained within a pouch and positioned within said cavity to provide a soft feel to the trim assembly, said foam pad insertable in said cavity when said foam pad is in a compressed state, said foam pad adapted to expand so as to substantially fill said cavity.
2. (Original) The trim assembly of claim 1, wherein said back plate includes an aperture therethrough adapted to receive a piercing member for piercing said pouch.
3. (Original) The trim assembly of claim 1, wherein said foam pad comprises:
  - a first portion being an open cell foam; and
  - a second portion being a closed cell foam.

4. (Original) The trim assembly of claim 3, wherein said foam pad has an upper and lower portion, said open cell foam is in said upper portion and said closed cell foam is in said lower portion.

5. (Original) The trim assembly of claim 1, wherein said flexible skin is integrally molded to said substrate member.

6. (Original) The trim assembly of claim 1, wherein said flexible skin includes a tab, said back plate includes a recess, said tab engaging said recess to couple said flexible skin to said back plate.

7. (Original) The trim assembly of claim 1, wherein at least a portion of said pouch is adhered to said flexible skin.

8. (Original) The trim assembly of claim 1 configured as an armrest for an automobile.

9. (Original) An automotive door trim assembly, comprising:

an interior door trim panel adapted to be secured to an automobile door;  
and

an armrest assembly, comprising:

a substrate member forming at least part of a structural support of  
said armrest assembly and mounted to said interior door trim panel;  
a flexible skin overlying at least a portion of said substrate member

and coupled to said substrate member, said flexible skin and said substrate member defining a cavity having an opening;

    a back plate mounted to said substrate member for covering said cavity opening; and

    a resilient foam pad contained within a pouch and positioned within said cavity to provide a soft feel to the trim assembly, said foam pad insertable in said cavity when said foam pad is in a compressed state, said foam pad adapted to expand so as to substantially fill said cavity.

10.      Canceled.
11.      Canceled.
12.      Canceled.
13.      Canceled.
14.      Canceled.